These SRMs are for validation of analytical procedures and calibration of apparatus used in the analysis of trace elements and other analytes in foods and related products.

For Related SRMs

see: Table 110.7 and Table 110.9

PLEASE NOTE: The tables are presented to facilitate comparisons among a family of materials to help customers select the best SRM for their needs. For specific values and uncertainties, the certificate is the only official source.

SRM Description	Non-Fat Milk Powder	1566b Oyster Tissue	1567a Wheat Flour	1568a Rice Flour	1570a Trace Elements in Spinach Leaves	1577c Bovine Liver	1953 Organic Contaminants in Non-Fortified Human Milk	1954  Organic  Contaminants in Fortified Human Milk	2384  Baking Chocolate	2385 Slurried Spinach	3254  Camellia sinensis (Green Tea) Leaves	3255  Camellia sinensis (Green Tea) Extract	3256 Green Tea-Cor Solid Oral Dos	ntaining	3276  Carrot stract in Oil	3278 Tocopherols in Edible Oils	3281 Cranberry (fruit)	
Unit of Issue	(100 g)	(25 g)	(80 g)	(80 g)	(60 g)	(20 g)	(5 vials x 5 mL)						) (5 packets x 2.5 g each)					
								Concen	ntrations ar	in mg/kg	, unless noted by a sing	gle asterisk for mass f	raction, in %					
Caffeine									1060		23500	36900	70000					
Catechins									X		х	x	Х					
Theobromine									11600		463	867	1040					
Aluminum Amino Acids	(2)	197.2	5.7	4.4	310													
Antimony	(0.00027)			(0.0005)		0.00313												
Arsenic Ascorbic Acid	(0.0019)	7.65	(0.006)	0.29	0.068	0.0196							0.269					
Ash		3.87*			14.66*				2.78*									
Barium Boron		8.6 4.5			37.6													
Bromine	(12)		(6)	(8)														
Cadmium Calcium	0.0005 1.30*	2.48 0.0838*	0.026 0.0191*	0.022 0.011*	2.89	0.0970	257	257	840	624			0.025				528	
Calories(kcal/100g)	1.50	0.0000	0.0131	0.011		131	201	201	631.0	18.16							320	
								Concen	ntrations an	in mg/kg	, unless noted by a sing	gle asterisk for mass f	raction, in %					
Carbohydrate Carotenoids									32.4*						X			
Cesium						0.0217									^			
Chlorine	1.09*	0.514*	(565)	(300)		0.287*												
	0.0026 (0.0041)	0.371	(0.006)	(0.018)		0.300												
Copper	0.7	71.6	2.1	2.4		275.2	0.268	0.268	23.2	0.9							3.52	
Dietary Fiber-Total Europium		6.5*			30.5* 0.0055				14.5*									
Fat									51.4*									
									Х									
Fatty Acids	(0.20)																	
	(0.20)																4.51*	
Fatty Acids Fluorine Fructose Glucose	(0.20)	7.0				7 25*											4.51* 21.6*	
Fatty Acids Fluorine Fructose	(0.20)	7.2	(0.0009)	(0.009)		7.35*												
Fatty Acids Fluorine Fructose Glucose Hydrogen	3.38		(0.0009)				0.194				, unless noted by a sin	gle asterisk for mass fi	raction, in %				21.6*	
Fatty Acids Fluctiose Glucose Hydrogen lodine		7.2 205.8 0.308		7.4 (< 0.010)	(0.20)	197.94 0.0628	0.194	<b>C</b> oncen	ntrations are	e in mg/kg 17	, unless noted by a sin <del>r</del>	gle asterisk for mass fa	o.316					
Fatty Acids Fitucine Fructose Glucose Hydrogen Iodine	3.38 1.78 0.019	205.8 0.308	14.1 (< 0.020)	7.4 (< 0.010)	(0.20)	197.94 0.0628 (12)		0.194	132	17	, unless noted by a sing	gle asterisk for mass fi					21.6*	
Fatty Acids Fluorine Fructose Glucose Hydrogen Iodine  Iron Lead Lithium Magnesium Manganese	1.78 0.019 0.120* 0.26	205.8 0.308 0.1085* 18.5	14.1 (< 0.020) 0.040* 9.4	7.4 (< 0.010) 0.056* 20.0	75.9	197.94 0.0628 (12) 620 10.46	32.4 0.040	0.194 32.4 0.040			, unless noted by a sing	gle asterisk for mass fi	0.316				21.6*	
Fatty Acids Fituorine Fructose Glucose Hydrogen Iodine Iron Lead Lithium Magnesium Manganese	1.78 0.019	205.8 0.308 0.1085* 18.5 0.0371	14.1 (< 0.020) 0.040*	7.4 (< 0.010) 0.056*		197.94 0.0628 (12) 620	32.4	0.194	132 2570	17	, unless noted by a sing	gle asterisk for mass fi					27.7	
Fatty Acids Fluorine Fructose Glucose Hydrogen Iodine  Iron Lead Lithium Magnesium Manganese	1.78 0.019 0.120* 0.26	205.8 0.308 0.1085* 18.5	14.1 (< 0.020) 0.040* 9.4	7.4 (< 0.010) 0.056* 20.0	75.9	197.94 0.0628 (12) 620 10.46	32.4 0.040	0.194 32.4 0.040	132 2570	17	, unless noted by a sing	gle asterisk for mass f	0.316				27.7	
Fatty Acids Fituorine Fructose Glucose Hydrogen Iodine Iron Lead Lithium Manganese Mercury Mothymercury Motybdenum	1.78 0.019 0.120* 0.26	205.8 0.308 0.1085* 18.5 0.0371 0.0132	14.1 (< 0.020) 0.040* 9.4	7.4 (< 0.010) 0.056* 20.0	75.9 0.030	197.94 0.0628 (12) 620 10.46	32.4 0.040	0.194 32.4 0.040	132 2570 20.3	17	, unless noted by a sin	gle asterisk for mass fi	0.316				27.7	
Fatty Acids Fituorine Fructose Glucose Hydrogen Iodine Iron Lead Lithium Manganese Morcury Methylmercury Motybdenum Niscin Niscin	1.78 0.019 0.120* 0.26 0.0003	205.8 0.308 0.1085* 18.5 0.0371 0.0132	14.1 (< 0.020) 0.040* 9.4 (0.0005)	7.4 (< 0.010) 0.056* 20.0 0.0058	75.9 0.030	197.94 0.0628 (12) 620 10.46 0.00536	32.4 0.040	0.194 32.4 0.040	132 2570	17	, unless noted by a sing	gle asterisk for mass f	0.316				27.7	
Fatty Acids Fituorine Fructose Glucose Hydrogen Iodine Iron Lead Lithium Magnesium Manganese Morcury Moisture Molybdenum Niacin Nickel	1.78 0.019 0.120* 0.26 0.0003	205.8 0.308 0.1085* 18.5 0.0371 0.0132 4.6*	14.1 (< 0.020) 0.040* 9.4 (0.0005)	7.4 (< 0.010) 0.056* 20.0 0.0058	75.9 0.030 3.45*	197.94 0.0628 (12) 620 10.46 0.00536	32.4 0.040	0.194 32.4 0.040	132 2570 20.3	17	, unless noted by a sin	gle asterisk for mass fi	0.316				21.6° 27.7 446 21.9	
Fatty Acids Fiturine Fructose Glucose Hydrogen Iodine  Iron Lead Lithium Magnesium Manganese Mercury Mothymercury Molydenum Niacin Nickel Nitrogen Organic Acids	1.78 0.019 0.120* 0.26 0.0003	205.8 0.308 0.1085* 18.5 0.0371 0.0132 4.6*	14.1 (< 0.020) 0.040* 9.4 (0.0005)	7.4 (< 0.010) 0.056* 20.0 0.0058	75.9 0.030 3.45*	197.94 0.0628 (12) 620 10.46 0.00536 3.30	32.4 0.040	0.194 32.4 0.040	132 2570 20.3	17	, unless noted by a sin	gje asterisk for mass fi	0.316				27.7	
Fatty Acids Fiturine Fructose Glucose Hydrogen Iodine  Iron Lead  Lithium Magnesium Manganese Mercury Mothylmercury Moisture Molydenum Niacin Nickel Nikteel Niktogen Organic Acids PBB PBDE	1.78 0.019 0.120* 0.26 0.0003	205.8 0.308 0.1085* 18.5 0.0371 0.0132 4.6*	14.1 (< 0.020) 0.040* 9.4 (0.0005)	7.4 (< 0.010) 0.056* 20.0 0.0058	75.9 0.030 3.45*	197.94 0.0628 (12) 620 10.46 0.00536 3.30	32.4 0.040 0.000101 X X	0.194 32.4 0.040 0.000101	132 2570 20.3	17	, unless noted by a sing	gle asterisk for mass fi	0.316				21.6° 27.7 446 21.9	
Fatty Acids Fituorine Fructose Glucose Hydrogen Iodine Iron Lead Lead Magnesium Manganese Mercury Motylurercury Molsture Molydenum Niacin Nickel Nitrogen Organic Acids PBB	1.78 0.019 0.120* 0.26 0.0003	205.8 0.308 0.1085* 18.5 0.0371 0.0132 4.6*	14.1 (< 0.020) 0.040* 9.4 (0.0005)	7.4 (< 0.010) 0.056* 20.0 0.0058	75.9 0.030 3.45*	197.94 0.0628 (12) 620 10.46 0.00536 3.30	32.4 0.040 0.000101	0.194 32.4 0.040 0.000101	132 2570 20.3	17	, unless noted by a sin	gle asterisk for mass fi	0.316				21.6° 27.7 446 21.9	
Fatty Acids Fiturine Fructose Glucose Hydrogen Iodine  Iron Lead  Lithium Magnesium Manganese Mercury Mothylmercury Moisture Molydenum Niacin Nickel Nikteel Niktogen Organic Acids PBB PBDE	1.78 0.019 0.120* 0.26 0.0003	205.8 0.308 0.1085* 18.5 0.0371 0.0132 4.6*	14.1 (< 0.020) 0.040* 9.4 (0.0005)	7.4 (< 0.010) 0.056* 20.0 0.0058	75.9 0.030 3.45*	197.94 0.0628 (12) 620 10.46 0.00536 3.30	32.4 0.040 0.000101 X X	0.194 32.4 0.040 0.000101 X X X	132 2570 20.3	368 3.8	unless noted by a sing		0.316 0.014				21.6° 27.7 446 21.9	
Fatty Acids Filturine Fructose Glucose Hydrogen Iodine  Iron Lead Lithium Magnesium Manganese Mercury Moisture Molybdonum Niscin Niscin Nickel Nitrogen Organic Acids PBB PCB	1.78 0.019 0.120* 0.26 0.0003	205.8 0.308 0.1085* 18.5 0.0371 0.0132 4.6*	14.1 (< 0.020) 0.040* 9.4 (0.0005)	7.4 (< 0.010) 0.056* 20.0 0.0058	75.9 0.030 3.45*	197.94 0.0628 (12) 620 10.46 0.00536 3.30	32.4 0.040 0.000101 X X	0.194 32.4 0.040 0.000101 X X X	132 2570 20.3	368 3.8			0.316 0.014				21.6° 27.7 446 21.9	
Fatty Acids Filturine Fructose Glucose Hydrogen Iodine  Iron Lead Lithium Magnesium Manganese Mercury Motybdenum Niacin Nickel Nitrogen Organic Acids PBB PBDE PCB	1.78 0.019 0.120° 0.26 0.0003 (0.34)	205.8 0.308 0.1085* 18.5 0.0371 0.0132 4.6*	14.1 (\$\frac{1}{2}\$ 0020) 0.040* 9.4 (0.0005) 0.48	7.4 (< 0.010) 0.056* 20.0 0.0058 1.46 (0.16)	75.9 0.030 3.45*	197.94 0.0628 (12) 620 10.46 0.00536 3.30 0.0445 10.30*	32.4 0.040 0.000101	0.194  32.4 0.040 0.000101  X X X X  Concern	132 2570 20.3 12.1	17 368 3.8			0.316 0.014				21.6* 27.7 446 21.9	
Fatty Acids Fituorine Fructose Glucose Glucose Hydrogen Iodine  Iron Lead Lithium Magnesium Manganese Mercury Methylmercury Moisture Moiybdenum Niacin Nickel Nitrogen Organic Acids PBB PBDE PCDD(Dioxins)PCDF(Furans) Pesticides Phosphate Phosphate	1.78 0.019 0.120* 0.26 0.0003	205.8 0.308 0.1085* 18.5 0.0371 0.0132 4.6*	14.1 (< 0.020) 0.040* 9.4 (0.0005)	7.4 (< 0.010) 0.056* 20.0 0.0058 1.46 (0.16)	75.9 0.030 3.45*	197.94 0.0628 (12) 620 10.46 0.00536 3.30	32.4 0.040 0.000101	0.194  32.4 0.040 0.000101  X X X X	132 2570 20.3	368 3.8			0.316 0.014				21.6° 27.7 446 21.9	
Fatty Acids Filturine Fructose Glucose Hydrogen Iodine  Iron Lead Lithium Magnesium Manganese Mercury Molsture Molybdenum Niscin Nickel Nitrogen Organic Acids PBB PDE PCB  PCDD(Dioxins)PCDF(Furans) Pesticides Phosphate Phosphate Phosphorus Potassium Procyanidins	3.38 1.78 0.019 0.120° 0.26 0.0003 (0.34)	205.8 0.308 0.1085* 18.5 0.0371 0.0132 4.6* 1.04 7.6*	14.1 (< 0.020) 0.040° 9.4 (0.0005) 0.48	7.4 (< 0.010) 0.056* 20.0 0.0058 1.46 (0.16)	75.9 0.030 3.45* 2.14 6.06*	197.94 0.0628 (12) 620 10.46 0.00536 3.30 0.0445 10.30*	32.4 0.040 0.000101 X X X X	0.194  22.4 0.040 0.000101  X X X X  Concer X X	132 2570 20.3 12.1 12.1 1330 8200 X	17 368 3.8 2 in mg/kg			0.316 0.014				21.6* 27.7 446 21.9	
Fatty Acids Filtuorine Fructose Glucose Hydrogen Iodine  Iron Lead Luthium Magnesium Manganese Mercury Molsture Molybdenum Niacin Nickel Nitrogen Organic Acids PBB PBDE PCDD(Dioxins)PCDF(Furans) Pesticides Phosphate Phosphate Phosphate Protesium Procyanidins Protesiin Protesi	3.38 1.78 0.019 0.120° 0.26 0.0003 (0.34)	205.8 0.308 0.1085* 18.5 0.0371 0.0132 4.6* 1.04 7.6*	14.1 (< 0.020) 0.040° 9.4 (0.0005) 0.48	7.4 (< 0.010) 0.056* 20.0 0.0058 1.46 (0.16)	75.9 0.030 3.45* 2.14 6.06*	197.94 0.0628 (12) 620 10.46 0.00536 3.30 0.0445 10.30*	32.4 0.040 0.000101 X X X X	0.194  22.4 0.040 0.000101  X X X X  Concer X X	132 2570 20.3 12.1 12.1 13330 8200	17 368 3.8 2 in mg/kg			0.316 0.014				21.6°  27.7  446 21.9	
Fatty Acids Filtuorine Fructose Glucose Hydrogen Iodine Iron Load Lithium Magnesium Manganese Mercury Mothylmercury Mothylmercury Mothylmercury Mosture Molydenum Niacin Nickel Nitrogen Organic Acids PBB PBDE PCDD(Dioxins)PCDF(Furans) Pesticides Phosphate Phosphorus Potassium Procyanidins Protein Protein Nitrogen Rollidium Ro	3.38 1.78 0.019 0.120° 0.26 0.0003 (0.34)	205.8 0.308 0.1085* 18.5 0.0371 0.0132 4.6* 1.04 7.6*	14.1 (< 0.020) 0.040° 9.4 (0.0005) 0.48	7.4 (< 0.010) 0.056* 20.0 0.0058 1.46 (0.16)	75.9 0.030 3.45* 2.14 6.06*	197.94 0.0628 (12) 620 10.46 0.00536 3.30 0.0445 10.30*	32.4 0.040 0.000101 X X X X	0.194  22.4 0.040 0.000101  X X X X  Concer X X	132 2570 20.3 12.1 12.1 1330 8200 X	17 368 3.8 2 in mg/kg			0.316 0.014				21.6* 27.7 446 21.9	
Fatty Acids Filturine Fructose Glucose Hydrogen Iodine Iron Lead Lithium Magnesium Manganese Mercury Molsture Molybdenum Niacin Nickel Nitrogen Organic Acids PBB PBDE PCB PCDD(Dioxins)PCDF(Furans) Pesticides Phosphate Phosphorus Phosphate Phosphorus Protasium Procyanidins Protein Protein Nitrogen Rubidium Scandium	3.38 1.78 0.019 0.120* 0.26 0.0003 (0.34)	205.8 0.308 0.1085° 18.5 0.0371 0.0132 4.6° 1.04 7.6°	14.1 (< 0.020) 0.040° 9.4 (0.0005) 0.48	7.4 (< 0.010) 0.056* 20.0 0.0058 1.46 (0.16)	75.9 0.030 3.45* 2.14 6.06*	197.94 0.0628 (12) 620 0.00536 3.30 0.0445 10.30*	32.4 0.040 0.000101 X X X X	0.194  22.4 0.040 0.000101  X X X X  Concer X X	132 2570 20.3 12.1 12.1 13330 8200 X 13.18*	17 368 3.8 2 in mg/kg			0.316 0.014				21.6* 27.7 446 21.9	
Fatty Acids Filtuorine Fructose Glucose Hydrogen Iodine Iron Load Lithium Magnesium Manganese Mercury Mothylmercury Mothylmercury Mothylmercury Mosture Molydenum Niacin Nickel Nitrogen Organic Acids PBB PBDE PCDD(Dioxins)PCDF(Furans) Pesticides Phosphate Phosphorus Potassium Procyanidins Protein Protein Nitrogen Rollidium Ro	3.38 1.78 0.019 0.120* 0.26 0.0003 (0.34)	205.8 0.308 0.1085° 18.5 0.0371 0.0132 4.6° 1.04 7.6°	14.1 (< 0.020) 0.040° 9.4 (0.0005) 0.48	7.4 (< 0.010) 0.056* 20.0 0.0058 1.46 (0.16)	75.9 0.030 3.45* 2.14 6.06*	197.94 0.0628 (12) 620 0.00536 3.30 0.0445 10.30*	32.4 0.040 0.000101 X X X X	0.194  22.4 0.040 0.000101  X X X X  Concer X X	132 2570 20.3 12.1 12.1 1330 8200 X	17 368 3.8 2 in mg/kg			0.316 0.014		X		21.6* 27.7 446 21.9	
Fatty Acids Filtuorine Fructose Glucose Hydrogen Iodine Iron Lead Lithium Magnesium Manganese Morcury Mothylmercury PCDD(Dioxins)PCDF(Furans) PBB PBDE PCB PCDD(Dioxins)PCDF(Furans) PBDE PCDD(Dioxins)PCDF(Furans) Pothylmercury Protopanicury Protopanicury Security Secu	1.78 0.019 0.120° 0.26 0.0003 (0.34)	205.8 0.308 0.1085* 18.5 0.0371 1.04 7.6* 0.652* 42.6* 6.82* 3.26	14.1 (< 0.020) 0.040° 9.4 (0.0005) 0.48	7.4 (< 0.010) 0.056* 20.0 0.0058 1.46 (0.16) 0.153* 0.1280*	75.9 0.030 3.45° 2.14 6.06° 35.8° 5.68° 12.7 0.0055	197.94 0.0628 (12) 620 10.46 0.00536 3.30 0.0445 10.30* 1.175* 1.023*	32.4 0.040 0.000101 X X X X	0.194  22.4 0.040 0.000101  X X X X  Concer X X	132 2570 20.3 12.1 12.1 13330 8200 X 13.18*	17 368 3.8 2 in mg/kg			0.316 0.014		x		21.6°  27.7  446 21.9	
Fatty Acids Fituorine Fructose Glucose Hydrogen Iron Lead Lithium Magnesium Manganese Morcury Mothylmercury Mothylmercury Motisture Motybdenum Niacin Nickel Nitrogen Organic Acids PBB PBDE PCDD(Dioxins)PCDF(Furans) Pesticides Phosphorus Potassium Protoginidins Protoginidins Protoginidins Protogin Protogin Protogin Protogin Protogin Protogin Protogin Selected Fatty Acids Selenium Selected Fatty Acids Selenium Silicon Siliver	1.78 0.019 0.120° 0.26 0.0003 (0.34)	205.8 0.308 0.1085* 18.5 0.0371 1.04 7.6* 0.652* 42.6* 6.82* 3.26 0.666	14.1 (< 0.020) 0.040° 9.4 (0.0005) 0.48 0.133* 0.68	7.4 (< 0.010) 0.056* 20.0 0.0058 1.46 (0.16) 0.153* 0.1280* 6.14	75.9 0.030 3.45° 2.14 6.06° 35.8° 5.68° 12.7 0.0055	197.94 0.0628 (12) 620 0.00536 3.30 0.0445 10.30* 1.175* 1.023* 35.3	32.4 0.040 0.000101 X X X X X X	0.194  32.4 0.040 0.000101  X X X X  Concer X X 462	132 2570 20.3 12.1 12.1 3330 8200 X 13.18*	17 368 3.8 10 10 10 10 10 10 10 10 10 10 10 10 10			0.316 0.014		X		21.6°  27.7  446 21.9  X	
Fatty Acids Fituorine Fructose Glucose Hydrogen Iron Lead Lithium Magnesium Manganese Morcury Mothylmercury Mothylmercury Motisture Motybdenum Niacin Nickel Nitrogen Organic Acids PBB PBDE PCDD(Dioxins)PCDF(Furans) Pesticides Phosphorus Potassium Protoginidins Protoginidins Protoginidins Protogin Protogin Protogin Protogin Protogin Protogin Protogin Selected Fatty Acids Selenium Selected Fatty Acids Selenium Silicon Siliver	1.78 0.019 0.120° 0.26 0.0003 (0.34)	205.8 0.308 0.1085* 18.5 0.0371 1.04 7.6* 0.652* 42.6* 6.82* 3.26	14.1 (< 0.020) 0.040° 9.4 (0.0005) 0.48	7.4 (< 0.010) 0.056* 20.0 0.0058 1.46 (0.16) 0.153* 0.1280*	75.9 0.030 3.45° 2.14 6.06° 35.8° 5.68° 12.7 0.0055	197.94 0.0628 (12) 620 10.46 0.00536 3.30 0.0445 10.30* 1.175* 1.023*	32.4 0.040 0.000101 X X X X	0.194  22.4 0.040 0.000101  X X X X  Concer X X	132 2570 20.3 12.1 12.1 13330 8200 X 13.18*	17 368 3.8 2 in mg/kg			0.316 0.014		x		21.6* 27.7 446 21.9	

<sup>&</sup>quot;X" indicates parameter is characterized. See certificate for futher details regarding values.

Certified values are normal font.

Reference values are italicized.

These SRMs are for validation of analytical procedures and calibration of apparatus used in the analysis of trace elements and other analytes in foods and related products.

For Related SRMs

see: <u>Table 110.7</u> and <u>Table 110.9</u>

PLEASE NOTE: The tables are presented to facilitate comparisons among a family of materials to help customers select the best SRM for their needs. For specific values and uncertainties, the certificate is the only official source.

3282	3287
Low-Calorie Cranberry Juice Cocktail (5 ampoules x 1.2 mL each)	Blueberry (Fruit) (5 packets x 5 g each)
	х
160	1.126*
26.3	323
	392
	91.92*
0.23	2.22 18.4* 1.40*
2.08*	30.5*
0.85*	30.5*
0.54	12.20
12.97 0.493	3137 8.47
	20.1
X	Х
26.6	777
26.6 247	777 671 4490
	3.43*
201	16.39 98.59*

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Strontium		6.8			55.6	0.0953										
Sulfate																
Sulfur	0.351*	0.689*	0.165*	0.120*	$(0.46)^*$	0.749*										
Tellurium				0.002)												
Thorium		0.0367			0.048											
Tin	(< 0.02)	0.031		(0.0033)		(0.0047)										
Tocopherols													X	Х		
Total Sugars															26	6.2*
Uranium		0.2550	(0.0003)	(0.0003)	0.155											
Vanadium		0.577	(0.011)	(0.007)	0.57	0.00817										
Vitamin B <sub>2</sub>								1.21								
Zinc	46.1	1424	11.6	19.4	82			36.6	8.4						6	6.9

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PLEASE NOTE: The tables are presented to facilitate comparisons among a family of materials to help customers select the best SRM for their needs. For specific values and uncertainties, the certificate is the only official source.



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